	y that I r	eccived D	and i	ilea		
instrument day of	lec,	19 6	3, at	4:	 37	
o'clock	Jn. Z,	Jr)	רכן	PALL		5 17
		YTHEO	RECOR	DER		
By			DE	UTY	+1104	

File No. 2/34

T2 N. R. 19 W.

DUPLICATE

County Ravalli

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 30 100

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Phyllis Ford Twogood Address Sula, Montana
	Contractor (if any) .none (not applicable)
	Address of Contractor Not applicable
	Date Started Not applic. Date Completed not appliv.
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Natural spring flowing at the surface; spring flows continuously
	yeararound.
W	B
**************************************	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use50 gpm
SEZSW. 1/4 Sec 15 T. 2N.R.19W Indicate point of appropriation and place of use, if possible.	(estimated) continuous flow. Spring is used for irrigation and stock water.
	Signature of Owner Pluglin Lond Linguist Date December 23, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DEPUTY

File No. 2/35

T2 N. R 19 W.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Ravalla

DECEIVE
DEC 30 1963

Declaration of Vested Groundwater Rights Ale ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	(Name o	of Appropriate		(Address)	Sula (Town)
Committee 1	Payof 1	At		Mantenna	
County of			rding to	the Montana laws in effect prior to J	
	-				
	N		<u> </u>	775. J	Damaetia
			2. 7	The beneficial use on which the claim is	ossed
			-	stock water, and irrigati	W. C
			3. 1	Date or approximate date of earliest ber	peficial use; and how contin
				ous the use has been Prior to 191	0. Use has been
				concinuous from year to y	ear.
·			F .		%
			<i>A</i> ,	The amount of groundwater claimed	Gr minar's i ches or esllo
			75. 1	per minute) Approximately 100	gallons per minut
		X]	per minute, market and market and market	
			•		1
			5.	If used for irrigation, give the acreage	and description of the lan
	S		c	to which water has been applied and spring flows into Poran Ca	ceek and contribut
	162N.	. _D 19W.		ka immination of ordal hol	יום פוות כידות האדי
· -			ε	a half south. Owner is Phy	Ills Ford Twogood
ndicate poin and place of a	it of appr	Opriation			
mall square	represents	10 acres.		The means of withdrawing such water	
				tion of each well or other means of with	drawal All of spring
			1	flows naturally at the suppump pumps from concrete !	clacki domestic
				bibe*	нжанн.јнининжн.н
7. The day	te of commo	encement and	completion	n of the construction of the well, wel	lis, or other works for wi
7. The day	te of commo	encement and ater. Concr	completion	n of the construction of the well, we and pump were installed	in 1950 or 1951;
prior.	te of common of groundway withdray	encement and ater Concr wal was b	completion	n of the construction of the well well and pump were installed sof old spring box and f	in 1950 or 1951; Iume to hydraulic
prior ram.	withdra	wal was b	completion ete box y mean	n of the construction of the well, we and pump were installed	in 1950 or 1951; Jume to hydraulic
ram. 8. The dept	withdra	wal was b table at su	completion ete bon y mean rface	n of the construction of the well well and pump were installed sof old spring box and f	tume to hydradic
ram. 8. The dept 9. So far a	withdra th of water as it may b	wal was b table at su e available th	completion ete bon y mean rface	n of the construction of the well well x and pump were installed s of old spring box and f	ral specifications of any ot
prior. ram. 8. The dept 9. So far a works fo	withdra th of water as it may b or the withdo	wal was b table at su e available th	completion ete bon y mean rface	n of the construction of the well well and pump were installed sof old spring box and f	ral specifications of any ot
ram. 8. The dept 9. So far a	withdra th of water as it may b or the withdo	wal was b table at su e available th	completion ete bon y mean rface	n of the construction of the well well x and pump were installed s of old spring box and f	ral specifications of any ot
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prior ram. 8. The dept 9. So far a works fo withdr	withdra th of water as it may b r the withdurawal.	wal was be table at su se available, the rawal of ground on the grounds and the grounds are the grounds.	completion ete bon y mean rface ne type, s ndwater T	n of the construction of the well well x and pump were installed s of old spring box and f	eral specifications of any oto ther works for
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Prior ram. 8. The dept 9. So far a works fo withd:	th of water as it may be the withdown the withdown the wal.	table at su se available, the rawal of grounds unt of grounds year arou	completion ete bon y mean rface ne type, s ndwater T	n of the construction of the well, we and pump were installed s of old spring box and f ize and depth of each well or the general section at the section well or the depth of the section well or the section well or the section well or the section will be section with the section well were section with the section well were section will be section with the section well or the section will be section with the section well as the section will be section with the	eral specifications of any oto ther works for
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9. So far a works fo withd: 10. The esti	th of water as it may be re the withder awal. mated amou	table at su e available, the rawal of grounds unt of grounds year arounds ation of a simi	completion ete bon y mean rface ne type, sindwater T	n of the construction of the well, we and pump were installed sof old spring box and for some soft old spring box and for a soft old spring of each well if available. None way be useful in carrying out the second None	eral specifications of any oto ther works for a continuously be policy of this act, include
9. So far a works fo withd: 10. The esti	th of water as it may be re the withder awal. mated amou	table at su e available, the rawal of grounds unt of grounds year arounds ation of a simi	completion ete bon y mean rface ne type, sindwater T	n of the construction of the well, well and pump were installed sof old spring box and for some soft old spring box and for a soft old spring box and for a soft old spring box and for the generate and depth of each well or the generate as no ather well or here is no ather well or here is no ather well or a soft of each well if available. None was may be useful in carrying out the record. None	eral specifications of any oto ther works for a continuously be policy of this act, include

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this. day of Dec., 19 63, at 4:30 o'clock PM.

J. J. Doore

County Recorder **'**j . DEPUTY

File No. 2/33

T2 N. R19 W.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County. Bad 163 DEC 26 1963

STAIL LINGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater. XXXXX
Owner Address Sula, Montana
Contractor (if any) Noma (Not applicable)
Address of Contractor . W.f. applicable
Date StartedNot Applic. Date Completed not applicable
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable Natural apring flowing at
the surface; spring flows continuously
year around.
v
X
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s cstimate approximate lengths of periods of use100gpm
WESE 1/4 Sec. 16 T2N. R 19W. (estimated) continuous flow. Spring is used
Indicate point of appropriation and place of use, if possible. for irrigation and stock water.
.,,
Signature of Owner Regular Ind January
Date December 23, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No. 2/33

DUPLICATE

T.2 N R19 W

County DEC 26 1963

STAIR ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater Pxiox to 1910
		Phyllis Ford Twogood Owner Address Sula, Montana
	·	Owner AddressSula, Fibrilana
		Contractor (if any) Name (Not applicable)
		Address of Contractor Not applicable
		Date Started Not. Applica. Date Completed not applicable
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Natural spring flowing at
		the surface; spring flows continuously
		the solidor obtains above containing
		year around.
w	E	
••		
	x	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s	estimate approximate lengths of periods of use100gpm
225		
EN I	V2SE 1/4 Sec. 16 T2N. R. 19W.	(estimated) continuous flow. Spring is used
	Indicate point of appropriation	for irrigation and stock water.
	and place of use, if possible.	AAP PERFORMAN CONTRACTOR OF THE PERFORMANCE OF THE
		Signature of Owner Reger Jul Jangar
		Date December 23, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No. 2/32

T 2 N. R 19 W.

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 26 1363

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Prior to 1910 Phyllis Ford Twogood Owner Address Sula, Montana
	Contractor (if any) none (not applicable)
	Address of Contractor not aptlicable
	Date Started not applic. Date Completed not applic.
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Natural spring flowing at
	the surface; spring flows continuously
	year around.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use 200 gpm
14 Sec. 21 T.2N.R. 19W	(estimated) continous flow. Spring known
dicate point of appropriation d place of use, if possible.	as Clough Springs. Spring is used for irrigat
	and stock water.
	Signature of Owner Menden 7-9 Zungon
	Date December 23, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Approved Stock Form-State Publishing Co., Helens, Montana-42199

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DUPLICATE

File No.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 8 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterKAON DOMESTORAGE
•	Owner Paul Wetzsteon Address Sula
	Contractor (if any) Not applicable
	Address of Contractor
¥	Date Started No. As Date Completed No. As
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Series of smal springs
	forming an intermittent stream.
	.
	••••••

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use Used for
NW 1/4 Sec 26 TEN R19W	·
Indicate point of appropriation	livestock watering for approximately eight
and place of use, if possible.	months per year.
	Signature of Owner Raul Wetstern
	0
	Date. Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Teerlity that I received and tiled this
instrument of the 30th
day of Dec. 63 252
o'cl : 11
7. In Mature
Cooney Recomper

Ling Keeth
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File No....

DUPLICATE

Approved Stock Form-State Publishin	ig Co., Helena, Monta	ma—42199 🚓 3	1
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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

water when applicable Series of small springs forming an intermittent stream. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use USEC for livestock watering for approximately eight months per year. Signature of Owner Xaul Wlytten		Date of Appropriation of Groundwater. When home steaded
Date Started No. As. Date Completed No. As. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Series of small springs Forming an intermittent stream. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Used for lavestock watering for approximately eight months per year. Signature of Owner Raul Wightern		Owner Paul Wetzsteon Address Sule
Date Started N. A. Date Completed N. A. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Series of small springs Forming an intermittent stream. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Used for livestock watering for approximately eight months per year. Signature of Owner Taul Wlytten.	,	Contractor (if any) Not applicable
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. S92168 of small springs. Somming an intermittent stream. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Used for livestock watering for approximately eight months per year. Signature of Owner Xaul Weyler.		Address of Contractor Na A.
water when applicable Series of small springs forming an intermittent stream. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use USEC for livestock watering for approximately eight months per year. Signature of Owner Xaul Wlytten		Date Started Na As Date Completed Na As
0	NE 1/4 Sec. 27. T2N PLOW Indicate point of appropriation	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Series of small springs. Corming an intermittent stream. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Used for livestock watering for approximately eight months per year.
		Signature of Owner Raul Wetzten Date Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 30 The day of the 3 2:49

day of Nec.

O'clock P. II.

COENTY RECORDER

Thurley Heille

Page / of /

County Ravalli Twp. 2 Mosth Rge. 18 West

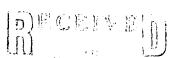
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
			 	
26	V. S. D. A. Jovest Service		16/02	
27	Kelengo Seanard	6W-2	5086	
27	Kemph, Al	6W-2	5328	
27	11. 11	GW-2	5329	
28	Kellow Leonard & Plersa	GW-2	2418	
28	nichildon Jam	EW-2	5868	
32	Kuppmerk Rill	GW-2	17.3000	
32	Stant. Kerket I a Kelen A.	6W-2	6116	
30	Awas area & Brel of	6W-2	5860	
32	Charles No ver a. Cana		4199	
32 32	Stout They sent To Hello fe	6W-3	19870	
2/	H to e &	GW-2	6039	
23	Canada I	210	(111)	
<u>33</u>	Baxering Sam o Hogel	6W-2	607/	
33	Martin, James J.	610-2	5750	
				
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File No. 2510 - Surveys (Water Rights Secured - Jennings Camp)
DUPLICATE T. 2 N. R. 18 W. County Ravalli

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	A APT. 74.	(Nan	A.ANY	Anni Anni	ture.	roresi	ξ.,	Service, of Hamilton
Cour	atar of	(21112) 2 D 2	10 01 12 11	11 <u>P</u> P	COPILA	,,		(Address) (Town) State of Montana
have lows	appr	opriat	ed g	round	lwater	accordi	ing	g to the Montana laws in effect prior to January 1, 1962, as fol-
		N						
	$\overline{1}$	$\overline{}$			7	2	•	The beneficial use on which the claim is basedDomestic use for Jennings public campground.
			×		Sec.			Date or approximate date of earliest beneficial use; and how continuous the use has been .Well drilled November 27, 1961, to November 29, 1961, to start continuous use.
						4		The amount of groundwater claimed (in miner's inches or gallons per minute) About 800 gallons per day.
		В						If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not to be used for irrigation.
Y.W. 4.	MAS	ec 🎎	7.A	MR.	18W.1	7.P.T.		
Indicate								
and pla		of use	, if	possi	ble.	(5.	The means of withdrawing such water from the ground and the
	• • •				• •			
Each snacres. 7. The	e date	of co	mme:	esents	ent and . Begu i	1.11-2	1-1	ion of the construction of the well, wells, or other works for with- 61 and finished 11-29-61.
Each snacres. 7. The drav	date wal o	of cor	mme indwa vater y be r the	nceme ater table	ent and Begui	e type,	1 42. si	Deep well hand pump. ion of the construction of the well, wells, or other works for with- 61 and finished 11~29~61. feet. ize and depth of each well or the general specifications of any ndwater. Churn drilled well with 6" inside diameter.
Each snacres. 7. The drav	date wal o	of cor	mme indwa vater y be r the	nceme ater table	ent and Begui	e type,	1 42. si	ion of the construction of the well, wells, or other works for with- 61 and finished 11-29-61. feet. ize and depth of each well or the general specifications of any
Each snacres. 7. The drawns. 8. The other shades	date wal o	of configuration of the state o	mmerindwa vater y be r the	table avails with	Begun Begun able, th drawal	e type, of grofest L	42. siun	Deep well hand pump. ion of the construction of the well, wells, or other works for with- 61 and finished 11-29-61. feet. ize and depth of each well or the general specifications of any ndwater. Churn drilled well with 6" inside diameter.
Each snacres. 7. The dray solution	date wal o	of configuration of ground of the state of form	mmerindwa vater y be r the ded	table availate with casin	ent and Begun able, th drawal ng 42.	e type, of grofeet L	42. si un or	Deep well hand pump. ion of the construction of the well, wells, or other works for with- 61 and finished 11-29-61. feet. ize and depth of each well or the general specifications of any ndwater. Churn drilled well with 6" inside diameter. ng - final depth 42".
Each snacres. 7. The dray solution	date wal o	of configuration of ground of the state of form	mmerindwa vater y be r the ded	table availate with casin	ent and Begun able, th drawal ng 42.	e type, of grofeet L	42. si un or	Deep well hand pump. ion of the construction of the well, wells, or other works for with- 61 and finished 11-29-61. feet. ize and depth of each well or the general specifications of any ndwater. Churn drilled well with 6" inside diameter. ag - final depth 42'. withdrawn each year 21.000 gallons. e drilling of each well if available 0 to 2 feet surface dirt;
Each snacres. 7. The dray solution of the sol	e date wal o	of configuration of grown hof well and the configuration of formula and the configuration of the configur	water y be r the ded. amore	table availate with casin	ent and Begun able, th drawal f groun counter y, 16	e type, of grofeet Ladwater ed in the 21	12.	Deep well hand pump. ion of the construction of the well, wells, or other works for with- 61 and finished 11-29-61. feet. ize and depth of each well or the general specifications of any ndwater. Churn drilled well with 6" inside diameter. ag - final depth 42'. withdrawn each year. 21.000 gallons. e drilling of each well if available. 0 to 2 feet surface dirt;
Each snacres. 7. The dray solution of the sol	e date wal o	of corf ground hof with marks for mated of formale to be	water y be r the ded. amore	table availate with casin	ent and Begun able, th drawal f groun counter y, 16	e type, of grofeet Ladwater ed in the 21	12.	Deep well hand pump. ion of the construction of the well, wells, or other works for with- 61 and finished 11-29-61. feet. ize and depth of each well or the general specifications of any ndwater. Churn drilled well with 6" inside diameter. mg - final depth 42'. withdrawn each year

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Collections in Mon Making American Collection in the Spain in the Spai CATALON HON TON SECTION IN THE SECTION OF SE

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#1662

I certify that I received and filed .29th dris OYL Oct. , 1962....

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W. 7.

Ø₩'2		•	Approved 5	Stock Form—	-State Publishi	ing Co., Helena,	Montana-485	57
File No		62620			'T	R		********
DUPLI	LOG E	SOUNCES BOARD 1968	ADMINISTR.	ATOR O	F MONT	DWATER	CODE	*************
	Top of Ground OCT 8		STATE W.				_	
	(Elev. above sea level		ice of Co		_	_		er
-	3'-Topsoil		pprop/ia			VARY 1, 1		
-		(Under	Chapter 237	Montana	Session	Laws, 1961	, as amend	ed)
F	ll'-Decomposed granite Sands, Clay and Boulders	Ca, E	erd Kell Wroble			_		
-		Date of Notic	e of appropris	ition of g	roundwat	er		
+			tedOct. 3					Š.
-	30'-Sand, Gravel, and Large Glacial Boulders, Water	Type of well.	Drilled ug, driven, bore		Eauipm	ent usedS		
	Bearing	Water use:	Domesti	* .	unicipal [rigation [
<u> </u>	29 to 30'- Gravel pack		Industria		rainage [ier 🗌	
-		met with in depth at which	on the diagram drilling, such ch water is en right to which	as soil, c countered	lay, shale, l, thicknes	gravel, roc s and char	ek or sand,	etc. Show
		Size of	Size and	From	То	1		
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION From	Te
		6 m	15 lbs. per ft.	O	30	3/16 x5	(Feet) 25	(Feet) 30
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					1	<u> </u> 		
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_				1		ssure for F	^	
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	\$	••	1			-		nting, pack- pa ck in
		NW.145 MSec. Indicate los	ITT 2 Ration of well	<i></i>		•		
_	1	place of use	, if possible. re represents	Each				
.	1	acres.		•			•••••••	
-	1	***************	***************************************	••••••••	*************		•	
	į		ed for irrigat			-		-
-	1	numb tion).	er of acres an	d locatio	n or other	r data (i.e.	Lot, Bloel	and Addi-
				************		•••••		
	53		•••••••••	*************			****************	•••••
	Show exact depth of bottom.			************	•••••••	•••••	**************	**************
County	orm to be prepared by driller, and three con Clerk and Recorder in the county in which d by driller.				Drille	er's License	62 Number	7
Please return	answer all questions. If not applicable, ed.	so state, otherw	rise the form v	vill be	Drille	T. W.	NOVE	

#5086

I certify that I received and filed this

... 19 68, at 1:13 Och P_M

COUNTY RECORDER

, OD Breury



DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES, BOARD

OCT 8 1070

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Unde	r Chapter 2	237 Montana	Session L	aws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)	
This for	m to be pr	repared by the County	driller, and	d three cor	oies to be	filed	From (Feet)	To (Feet)		
which t	he well is t	ocated, last	copy to b	e retained	by driller.	•	<u>ur</u>	4	Well pit	
Please a form m	nswer all q ay be return	vestions, If red.	not applica	able, so stat	e, otherwis	se the	4,	eş r	sand & silt	
Owner	AL KER	i juga	۲				सुर	191	tan clay & gravel	
				For Admir	istrator's L	lse	191	25	Same, Fravel & Fat	AP
Address	20 120 1 10 10	1970an - 1971 1981 1970an - 1971 1981	a k a to a	ile	328	970			The state of the s	
Sig	. , cont.	•		2:45	P.A	7				
Date w	ell started	EFT.24.	1970 G	w 1	•••••					
	completed	EFT.24,	1970						laura penah pema atina penah laura kelah pelah diana balan pelah dilan	
Type of	wearill	eđ			************					
Fauinm	ent used	chura		g, driven, bored						
-doib		Caura	(C	hurn drill, rotary	or other)	•••••		 	<u> </u>	
Water 1	Jse: Domes	itic 🏋 Mu	nicipal 🗌	Stock [Irrigati	on 🗌				
	Industrial [] Drainage	e 🔲 Oth	ner 🗆*	Garden/Lav	wn 🗌				
*Descri	ne G	west (John .		•					
		irrigation, in						 		
st	ate number	of acres and	location of	or other dat	a (i.e. Lot,	Block		 -		
ar	nd Addition))				*******				
ESTIMA	TED ANNUA	AL WITHDRA	WAL					 		
Size o			To	7			-	ļ		
Hole	f Size and Weight of Casin	(Feet)	(Feet)	Kind	ERFORATION From	·····	-			
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			Pur	nping water	level	20ft,	*			
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w			beg	an.						
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T	2	Sec. 27.	<u>E</u>	·····	**************					
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LACH	OIAILIEE OM	Him.	-/ -/	MURES,						
Driller'	s Signature	ren	es re	null	amo	•••••••		-	 	
Driller	s Address	1559 Se	.5 \$ h.:	6 T 3 L	1 80	ur.				

23 ft. Show exact depth of bottom

instrument on this 6 at 2 day of ... 19 20 at 2 i 4

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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		Me ve	loped am	er Janua	ry I,	1702 		
(Under	Chapter	237	Montana	Session	Laws,	1961,	as	amended)

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea-level)
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	GL	51	well pit
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	.51	71	tam clay, 4 mars
Owner 15 Komph For Administrator's Use	71	331	tes cisy, sand, gravel
Address BOT FORK OF BITTE FILT 5329 Gotober 6,1970	131	18,	Provel
SUL. 10NT. 59871 2:46 P. P.	191	23 *	seed gravel & water
Date well started STOP.25,1970 GW 1			ands which hands down comes from patter which which from patter than \$1000 and \$1000 a
completed \$EFT.28,1970			المراجعة المراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة
Type of well (Dug, driven, bored or drilled)			المراجعة المراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة
Equipment used			
Water Use: Domestic Municipal Stock Irrigation			الم الدور والله فيهم والله فيها فالتو الدور والله فيها الدور والله والله والله والله والله والله والله والله و
Industrial Drainage Other * Garden/Lawn			والمراوات
*Describe Well #2 (horre)			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).		1	
ESTIMATED ANNUAL WITHDRAWAL		-	
	=	1	
Size of Drilled Weight (Feet) To PERFORATIONS Size of Weight (Feet) (Feet) PERFORATIONS Size (Feet) (Feet			
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Wal.			
			anning general beginn produce property or and depute general produce persons beginn the property forms of
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Static water level	ft.*	Ţ	
Pumping water level at gallons per minu	tt."		
measured .1.0.minutes after pump			-
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began.	oing		
began. *Measured from ground level. X Well developed by 本意文本文社版文			
*Measured from ground level. Well developed by to the for			
*Measured from ground level. Well developed by to the plust for	НР		
*Measured from ground level. Well developed by to the plust for hours. Power #25 Pump. 1 Remarks: (Gravel packing, cernentic packers, type of shutoff)	HP Ing,		
*Measured from ground level. Well developed by to the plust for hours. Power #25 Pump. 1 Remarks: (Gravel packing, cernentic packers, type of shutoff)	HP Ing,		
*Measured from ground level. Well developed by to the plust for hours. Power #25 Pump. 1 Remarks: (Gravel packing, cernentic packers, type of shutoff)	HP Ing,		
*Measured from ground level. Well developed by to st. phys.; for	HP Ing,		
*Measured from ground level. Well developed by to the plust for	HP Ing,		
*Measured from ground level. Well developed by to the place of the property of the place of the property of t	HP Ing,		
*Measured from ground level. Well developed by to the plust for	HP Ing,		

151

.....LICENSE NO....

_______Show exact depth of bottom

I certify that I received and filed that
instrument on this Co
day of Deha, 19 20, at 2 46
o'clock M.

County Recorder

By Deputy

File No.					Т	2	R	
DUPLIC	CATE					कि ं चित्र क		li County
	n War of Custons		adminis O	TRATOR C	of monta of groun state en	DWATER (CODE	
5	dirtop of Ground Between 50 (Elev. above sea level 5200	00 feet	Notice of					
10	P.	******			by Me		WellR	
15 19	rocks,gravel		(Under Cha				rs. 1961)	
<u> </u>			eonard F. (<i>§</i> -			Box 95	. Darby
		•						
		$\mathbf{Driller}^V$	Villiam And	erson	Add:	ress <u>S.</u>	or Hami	<u> 1ton</u>
			Notice of Appro					_
-		Date w	ell startedAp	ril 196	Date	Completed	May 2,	1963
			well <u>drill</u> g, driven, bored led)			arn, drill,		rig
		Water	Use: Domestic (₩ Mu	nicipal () Stock	() Irriç	gation ()
			Industrial (inage ()		()	
			dicate on the dic					
			met with in drill ow depth at wh					
_	1	water-	bearing strata a	nd height	to which th	ne water ri	ses in the	well.
-	=	Size	Size and	From	То		PERFORATION	rs
_		of Drilled Hols	Weight of Casing	(Feet)	(Feet)	Kind	From	To
						Size	(Feet)	(Feet)
		4 in.	9½ lbs.	0	19			
_								
						TO		
_	N N		tatic Water Lev					
			Shut-in Pressure		_			
_		**	umping Water l				-	-
		<u> </u>	Discharge in gal					
	W	H	low Testedກີ	ump	Len	gth of Tes	t 24 hr	•
-		F	Remarks: (Grave tion o					utoff, Loca- ell, and any
				_			_	number of
			acres	irrigated,	if used for	irrigation)	***************
	SE 14 NE Sec. 28 T.	- p/8	••••••					••••••
_	Indicate location of		•••••					
	place of use, if possib small square represents		•••••	***********			• • • • • • • • • • • • • • • • • • • •	••••
						3:	3	
	Show exact depth of bot	iiom			Dri	ller's Licen	se Number	
						Vellen	mah	Leron
					Dri	ller's Sign		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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I certify that I recaived and flied the instrument on this 30 th is instrument of the instrument of th

Description of the second of the second

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER-CODE MONTANA WATER RESOURCES BOARD COMPLETION OF GROUNDWATER 19 1972 NOTICE OF COMPLETION OF GROUNDWATER 19 1972 APPROPRIATION BY MEANS OF WELL Developed after January 1 1962

2	DRILLER'S LOĞ								
	Indicate the character, color, thick ness of strata such as soil, clay, sand gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well								

APPROPRIATION BY N Developed after Janu (Under Chapter 237 Montana Session This form to be prepared by driller, by the owner with the County Clerk a which the well is located last convice which the well is located last convice.	LEANS OF Vary 1, 1962	WELL PART	12 14 14 14 14 14 14 14 14 14 14 14 14 14	UTAN Y TENYES	depth height	at which water it	s found and rises in well.	
(Under Chapter 237 Montana Session	Laws, 1961,	as amende	ad) 7	op of	Ground	(Elev. abov	/c zea level)	
This form to be prepared by driller, by the owner with the County Clerk	and three cor	oies to be	filed	From (Feet)	To (Feet)			
minera the tree to received test coby to	be relative	by diffici.	١.	P	12	grand be	relater ±	
Please answer all questions. If not app form may be returned.	licable, so state	e, otherwise		L2_	24	growed +	Sa Cha	 yz.
Owner Jon Michelian	For Admin	nistrator's U	se]	71_	30	grandt	witer	
Address BX15.7	File . 5.8.68	8						
Sula mont 59871	April 1	7,197	3					
Date well started 11/9/23	GW 1 <i>/.:3</i> .	•						
completed 4/10/13								
Type of well stills	Dug, driven, bored	nr drilled)						
Equipment used Thum D. A.	(Churn drill, rotary	or other)		·				
Water Use: Domestic Municipal	☐ Stock ☐							
Industrial Drainage D	Other 🗆* (Garden/Lav	vn 🔲 🔰			الله شرب درود مورد مرود مرود مرود مرود مرود المرود المرود	مسا وی کی ریا این ویی دید	
*Describe	***************************************	*************						
USE: If used for irrigation, industrial state number of acres and location	, drainage or on or other dat	other. Ex	plain, Block					
and Addition)		·	i					
ESTIMATED ANNUAL WITHDRAWAL								
Hole of Casing	Kind	ERFORATION From	To (Feet)					
"1. D. C"1. D 124 30	L Size	(Feet)	(Feet)					
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pu ft.] ;
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N S	itatic water lev	vel 7	ft.*	·	 		بدوست درود خربره فصع جبت الوائد فعالا أ	1
	umping water	level	ft.*					.]
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	or	hours.	9-]
1 ; 1 // 2: 1	Power Remarks: (Grav	•						1
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T		**********		·	 		ب کیب وسید جیت اسید بینها ایسید ۱۹۹۵ د	-
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4		JSE, IF PO	SSIBLE.					
Driller's Signature Pullinan		ill			 			_
Driller's Address Pt 2 Box		• • • • • • • • • • • • • • • • • • • •	*********					-
Stevensvill Mo				7	<u> </u>	<i>l</i> ch	James C. C. C.	·
oleverson / no	LICENSE	E NO.	\mathcal{O}		y y	Show exact of	repin of pottom	1

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	rog	Coy).	13000	ADMINIST	LATOR O	F GROUN	DWATER	CODE	
	Top of Ground	Danin ton Dickert	Suilive				ngineer —	_	
-	(Elev. above sea level	*********	•	ic e of C	•	_			er
_ o	tan clay and sil	+	· · ·	\ppropri		y .			
3	for cray and arr	. •	••				UARY 1,		
_ 3	gray clay, sand	and	•	(Under Chap	ter 237, M	Iontana S	ession Lav	vs, 1961)	
_10	gravel		OwnerBIL	L KUHANEC	K	Addre	ss. SILA.	MONTAN	4
_10	boulder						•		
_11	aq bash		DrillerKEN.						
_11	gray clay, sand	and	Date of Notice	ce of appropr	riation of	groundwa	ter		
18	gravel		Date well star	rtedJULI	23,6 6	Date	completed.	JULY 26	,66
_18	sand, gravel	and	Type of wel	DRILLEI)	Equipme	ent used.	HURN	***********
23 🕶 6			(Dug, Driver Water use:	n, bored or dri	lled) Mun		drill, rotar Stoc		ation 🔲
			Water use:	Industrial		inage	Othe		
			Indicate met with in	on the diagra	m the cha	racter and	thickness	of the diffe	reat stra
			depth at which	ch water is e	ncountered	l, thicknes	is and char	acter of wa	ter-beari
-		. •	· · · <u></u>				THE WELL		i en
-	,	*:	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Fitef)	Rind	PERFORATION	ș To
_			.	6 ^{\$} /8"	ground		Size	(Feet)	(Feet)
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 						THING WILL	er Hevel		•
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_					P	umping T	Vater Lev	cl	2 2 f
			w		E		-	l. per minut	
					D	ischarge i	in gal. per	min. of flo	owing w
						ow Tested	hail (est	*
_					ł			hours	
 			PA. H.E.	Survey	197 R	e 'ts:	(Gravel pa	cking, cemer	iting, pa
-				32.T.2		rs, type of	f shutoff)		
<u> </u>			Indicate loc	ation of well, if possible.	ll and				
 				re represen		**************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	1		*****************	• • • • • • • • • • • • • • • • • • • •	•••	*************			· · · · · · · · · · · · · · · · · · ·
			*************	•••••••••••••••••••••••••••••••••••••••	••••••••••		(Co	ntinue on re	verse si
			USE-If us	ed for irriga er of acres a	ation, indi	istrial, di	rainage or	other. Ex	plain, st
L			tion).			O. OULGI		. 200, 23100h	- COLLEGE
_			******************************	*************************	•••••••••	••••••		••••••	••••••
	Show exact depth of h	ottom.	-4400224044444444444	*	*************	***********			•••••••
			*****************	*****************	•	**************	***************************************		************
	4 - 1 1 1 1 - 211	• .•				******	151.		******
This for	rm to be prepared by driller,	and three c	opies to be illed	by the owner v	vith the		r's License		

returned.

42,029

#4940

173000

F certify that I received and filed this trument on this 24th

May , 10 69 at 2:40 day of May

o'clock.....P.s...M.

G. Moore
COUNTY RECORDER 1 Fee \$2.00 DEPUT

DUPLICA	ATE (15)	5 1973			Cour	ıty		
	_	-	8	TATE	OF MONT	ANA		
1	LOG MULTIALLY DEPOSITE Top of Ground Ruboukses And	Court of Pathemal Court of Pathemal	ADMINISTRA OFFI	ATOR (CE OF	OF GROUN STATE EI	DWATER NGINEER	CODE	
- 1	(Elev. above sea level	\ Not	ice of Co	lame	etion o	f Grou	undwat	er
-0	pit	•	Appropria	•				
6	pre.				FTER JAN	<u> </u>		
6	sand, gravel and bould		(Under Chapte	er 237,	Montana S	ession Lav	vs, 1961)	
n		OwnerMR	LEN A. STO	STOUT	Addre	ss. SJIA.	HOMPAN	IA
-11	gray clay, sand and gravel	Driller KEN	WIDLIAMS	<i>u</i> /	Addre	ss. 1558	s.5th W	KOJONE
14		Date of Noti	ce of appropri	ation o	f groundwa		•	
18'6	sand, gravel and	Date well sta	rted	Ty 26	5,66 Date	completed	July 27	,66
		Type of well	lPRITA					
-		(Dug, Drive Water use:	n, bored or drill Domestic	ed)	(Charr inicipal []	drilî, rotar Stoc	y or other)	gation 🔲
- 1	••	water use.	Industrial		rainage	Othe		
		met with in	on the diagram drilling, such	as seil.	clay, shale.	gravel, ro	ck or sand.	etc. Show
	6016	depth at whi strata and he	ch water is ene	counter the wa	ed, thicknes ter rises in	s and char the well.	acter of wa	ter-bearin
	6-29-73	Size of	Size and Weight	From (Feet)	To (Feet)		PERFORATION	18
_	9:25 m.m.	Drilled Hole	of Casing	,		Kind Size	From (Feet)	(Fee)
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			171bs.					
-			in side					
			wall					
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-								fce
					Shut-in Pre Pumping V		_	
		w	X	- E			l. per minu	
_				-	Discharge	in gal. per	min. of f	lowing we
-					How Tested	RATE	. Posp	
-					Length of			
			S		Remarks:	(Gravel pa	cking, ceme	nting, pac
		SE 1/1/VE Sec	ation of well	18	ers, type of	•		
	r	place of use	e, if possible. re represents	Each				
			<u>-</u>		••••••	******************	********	
		acres.			****************			
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		USE—If us	ed for irrigat	ion, in	dustrial, di	ainage or	other. Ex	plain, sta
		USE—If us	ed for irrigat	ion, in	dustrial, di	ainage or	other. Ex	plain, sta
		USE—If us	ed for irrigat	ion, in	dustrial, di	ainage or	other. Ex	plain, sta
	Show exact depth of bottom.	USE—If us	ed for irrigat	ion, in	dustrial, di	ainage or	other. Ex	plain, sta
	Show exact depth of bottom.	USE—If us	ed for irrigat	ion, in	dustrial, di	rainage or data (i.e.	other. Ex	plain, sta k and Adó

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	LOGILSOURCES AND Top of Ground	CONSTRUCTION	ADMINISTR	ATOR O	F GROUN	ana IDWATER	CODE	
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0	pit	A	Appropri					
_6	<u>.</u>	•	Under Chapt			UARY 1,		
6	tan clay, and silt		y Hose	e L.				
_14		Owner JOE	/AYERS		Addre	ss. SULA,	. Montai	IA
- 14 17	tan clay, sand, grave and boulder	Driller.KEN	WILLIAMS.		Addre	ss1558.	S.5th.V	AND A RIA
17	oven clen cend	Date of Notic	e of appropr	iation of	groundwa		-	
26	gray clay, sand, gravel and boulders	Date well star	rtedAIIG	.a.aa	Date	completed.	iin A se	.
26	sand, gravel and			•				
<u>3</u> 0	water -	Type of well (Dug, Driver						
_]	6	Water use:	Domestic Industrial		icipal 🔲	Stoci Othe	k 🗍	gation [
		Indicate met with in	on the diagra	m the che	racter and	thickness	of the diffe	erent stra
	:	depth at which	ch water is en	countere	l, thicknes	s and char	acter of wa	ter-beari
		Size of	Size and	From	To			
_		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	PERFORATION From	To
		GHT D	₆ 5/8 ⁿ	OLICO I IN		Size	(Feet)	(Feet)
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_			in side		}			
			wall					
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			N	· s	tatie Wat	er Level	for non-fl	•
				S	hut-in Pre	ssure for R	lowing We	
	Doc. No. 5860					•	31 28	
	filed for record .	w		E	at	35 ^{ga}	l. per minu	te.
	his 10th day of 13pril A.D. 1973, at 9:50			L D	ischarge i	in gal. per	min. of f	lowing w
	b'clockA·M.			 E	low Tested	le.s.	test	***********
-				_ l	ength of	— Dall ^{Fest} 5h	test ours	***********
-			S	F	temarks:	(Gravel pa	eking, ceme	nting, pa
		SE 1/1NE Sec	32 T 2 N 1	K.1.Q.,	rs, type of	shutoff)	***************************************	•••••••
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 		small squar	re represent	s 40	••••••	///	.41	
 		small squar	re represent	s 40		•		
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-		small squaracres. USE—If use number	re represent	s 40	ustrial, di	ainage or	other. Ex	plain, st
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Sweet Strain

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XI a feet Alexander of the control o

i entity that I received and tiled this instrument on this 10 th day of Africa 1923, at 1:50 o'clock A. M. O all C. Huch

Her 2-08

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Approved	Stock	Form-State	Publishing	Co	Helena.	Montana-	-42234

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File No..

T2 NorthR 18 West

DUPLICATE

County Ravall1

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENVIREER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

/Name of Announciate	g. Lorgaine, of	erly Missoula (Town)
(Name of Appropriato	", n chitthoff	(,
ounty of Missoula	rding to the Montene lews in effe	ect prior to January 1, 1962, as follows:
149 Sphiobilated Biomidwater acco	tung w the proments is as in circ	to prior to dandary 1, 1202, an 101000.
N		
		the claim is basedHOUSEDOLd
	.and garden-lawn	irrigation
		of earliest beneficial use; and how continu-
		gust 28, 1961 s date
		D.MO.UR.
		·
	4. The amount of groundwa	ter claimed (in miner's inches or gallons
		one half gallons per
	minute	
	to which water has been	e the acreage and description of the lands applied and name of the owner thereof
		P
.14 Sec. 32. T2N R.18W	•	
•	***************************************	
icate point of appropriation place of use, if possible. Each		
ll square represents 10 acres.		such water from the ground and the loca-
Pt H E Survey # 946		means of withdrawal Pump in house
unty of Ravalli ate of Montana	Iromonewell.ne	ear house
So far as it may be available, the	type, size and depth of each wel	l or the general specifications of any other
The estimated amount of groundw	ater withdrawn each year Two	to Three Thousand Gallons
The log of formations encountered	in the drilling of each well if avai	ilable Not known
		:

Such other information of a simil-		rying out the policy of this act, including
Such other information of a simil-	county recordNone.known.	Thorn & Johnson
Such other information of a simil-		Thorn & Johnson

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Control of the Contro

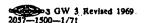
I certify that I received and filed this instrument on this 3/5/day of 2/28 o'clock M.

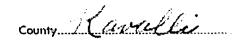
7. 4. Moore

County Recorder

By Shurley Heath

Deputy





STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Thetreet y 11/1 1/2 /+
For Administrator's Use	Owner Jy Hele a Start Address Bat 4/3 La Mant
File 5396; 19870	
1	Contractor (if any)
Que 79, 1973	Address of Contractor
GW 1 11:15A.M.	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	•
N	
60	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table Market Sections
E	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
s s	per minute)
	per minute)
SE 14 NE 14 Sec 32	
T	6. If used for irrigation, give number of acres and description
W	of land
INDICATE POINT OF A PROPERTY.	
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	,
	8. Months of year spring flows
	Signature of Owner
	Date
	5-4649
•	* J 767/

Kavalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

	pplicable, so state, otherwise the form may be returned.
	Owner 7 + Hele M. Kitan
For Administrator's Use	Owner Ly Hele U. Standards Bay 413 Sola Mart
ile 5996; 19870	Contractor (if any)
gun 19,1973	Address of Contractor
11.150	Date Started Date Completed
GW 1 <i> 15.A.m.</i>	医铁铁 医环状腺素 经国际公司 医皮肤性 医乳腺性 医多种性 化二氯化氯甲基磺基甲基磺基甲基苯酚基异氯甲基磺基萘
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	purpl of
	3. Depth of water table
	A Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute)
SE W NE W Sec 32	6. If used for irrigation, give number of acres and বাৰছলাচাটো
T	6. If used for irrigation, give number of dates and like with the state of the stat
	W of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE	
Elevation of spring, if known or e	sil-
mated	7. Estimate amount of Waler used each your
	8. Months of year spring flows
,	May no - Date -
**************************************	Signature of Owner House Contract
	Signature of Owner Date

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THE REPORT MOTERS

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See of the wase.

STATE PUBLISHING COMPANY

RECEIVED County Ravalli

Indicate the character, color, thick-

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF ness of strate such as soil, clay, sand, RESOURCES AND CONSENERATION AND CONSENERATION BY MEANS OF WELL

MONTANA DEPARTMENT OF ness of strate such as soil, clay, sand, CE OF COMPLETION OF GROUNDWATER

CE OF COMPLETION BY MEANS OF WELL

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MONTANA DEPARTMENT OF ness of strate such as soil, clay, sand, CE OF COMPLETION BY MEANS OF WELL NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	Deve	loped affe	er January	, 1, 1962	•						
(Under C	hapter 237	Montana	Session 1	.aws, 1961,	as amend	ed) Ţ	op of	Ground	d (Eid	ev. above sea level))
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	**************************************			: 6-a		1 L					
	started Apr				,	1 1					
	pleted Apr										
Type of we	Drill	ed wel	1		***************************************						
	used chu		(L)ui	g, driven, bored	or drilled)						
			(C	hurn drill, rotan	or other)						
Water Use:	Domestic	Ť□ Mu	nicipal [Stock [] Irrigatio	on 🗍			 		
Indi	ustrial 🔲 -	Drainage	O+1	ner 🗆*	Garden/Lav	vn 🗆					سبب سب بیس _{جس} ے م
*Describe						•					
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	number of					ļ				• *** *** *** *** *** *** *** *** *** *	
and /	Addition)				•••••••••••••			 	 		
ESTIMATED	ANNUAL	WITHDRA	WAL		•••••••••••	······					
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3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

RECEIVED DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Jiji 3 1973 Indicate the character, color, thickness of strata such as soil, clay, sand,

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF GRAVEL, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER MOLES AND CONSERVED Which water is found and

APPROPRIATION BY MEANS OF WELL

MONTANA DEPARTMENT OF GRAVEL Shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL

MONTANA DEPARTMENT OF GRAVEL SHALE, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL

Under Chapter 237 Montans Sealon Law, 1961, as amended) This form to be presared by driller, and three copies to be filled by the ewwer with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Please answer all questions. If not applicable, so state, otherwise the form may be retained. Butter Ost. For Administrator's Use Address Saulay, E. Ferk File Madd. 7. Date well started II-28-72	(Under C	-	Montana			as amenda	ad)	Ton of	Graum	·	35
by the sweeze with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use File 60.45.7 For Administrator's Use File 60.45.7 File 60.45.7 File 60.45.7 File 60.45.7 For Administrator's Use File 60.45.7 File 60.45.7 File 60.45.7 File 60.45.7 For Administrator's Use For		-						From	To	(Elev. above sea lev	cl) —
Please answer all questions. If not applicable, so state, otherwise the form may be returned. Commany to returned.	ov the ow	ner with th	e County	Clerk and	Recorder in	the coun	ty in				
For Administrator's Use Address Sewila, E. Fork File 60.4.7. Date well started 11-28-72 GW1 122 GW1 Completed 11-28-72 GW1 122 GW1 Equipment used 11-17-17 Gw, diver, bord or delia, or or other law or other la						•		<u> </u>	<u> </u>	Copplescone	\$
Downer and BOCATINO For Administrator's Use File 6047 Address Sawlis E. Fork File 6047 Gitter pat Completed 11-28-72 GW1 1/16d Chara etili, rotary or other) Chara etili, rotary or other) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn Istate number of acres and location or other data (i.e., Lof, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL LANKAOWA State of the state	Please ansy	ver all ques	stions. If n	ot applica	ble, so state	, otherwise	e the		(Sand gravel	<u> </u>
Determinent used				~~~			ļ				
Address Saulta, E. Fork File COLT. Sitter pate Saulta Sault	per of	L ma Ba	scarir	۰ ۱						<u> </u>	
Date well started //-28-72 GW 1 //-28-72 GW	Jwner 📆		- Cai II		For Admini	strator's U	se	7			
Date well started //-28-72 GW 1 //-28-72 GW	Address S	aula, E	· For	K F	la 604	7					
Date well started #28-72 GW 1 #28-72 Type of well	_	•	******		-						
Date well started	Diller	DOC			6-29	9- 73					
Type of well			1-20-	1			} !			<u></u>	
Type of well	Date well	started		€ 34 {G	W 1	L,D.221.				······································	
Type of well	com	neleted /	1-28-	72			}				
Equipment used		•				***************************************					
Water Use: Domestic Municipal Stock Irrigation	Type of w	eil .	F1//20	<u> </u>							1 ha + 0
Manual Drainage Other * Garden/Lawn			A ho ho s	(Dug	, driven, bored or	r drilled)				<u></u>	
Manual Drainage Other * Garden/Lawn	Equipment	used	17.	INTY	urn drill, rotare	or other)					
Industrial Drainage Other * Garden/Lawn D *Describe	Water Hea	. Domesti-	AA	nicinal r	Stante rm		, r-,				
*Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Circle (Rec) N Static water level 17 16. Pumping water level	., a.c. 036	. Domestic	19101	ucihai []	SIOUK [irrigatio	" 니				
Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Circle (Rec) N Static water level 17 16. Pumping water level	Ind	ustrial 🗍	Drainage	☐ Oth	ner [] G	arden/Lav	/n [7				
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state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL LINKNOWN Site of Site and Website Hold With H	*Describe		••••••••			••••••					
and Addition). ESTIMATED ANNUAL WITHDRAWAI. **UN KNOWN** Sile and of Calair Hole Processor Presponding	USE: If us	ed for irri	gation, inc	lustrial, d	rainage or	other. Ex	plain,				
Static water level N Static water level Y Pumping water level Measured minutes after pumping began. *Measured from ground level. Well developed by A.P. Camp Power. Po	state	number of	acres and	location o	or other data	i (i.e. Lot,	Block				
Size of Price of Creet of Cree	and	Addition)	~~~~~			•••••	•••••				
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Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by			j						 		
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Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by				!	<u> </u>		<u> </u>				
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measuredminutes after pumping began. *Measured from ground level. Well developed by		<u> </u>		at	ما المالية الم	gallons	per minute.	·	 	<u></u>	
began. *Measured from ground level. Well developed by	1			mea	suredn	ninutes aft	er pumping				
Mel developed by Alfrace from ground level. Well developed by Alfrace for	7 L			_ beg	an.						
forhours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NE V NLV Sec. 33 T NR S INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	"			^me	asured from	ground le	evel.				
Power	1			Well	developed	bours	SUM	7.55	105		
Remarks: (Gravel packing, cernenting, packers, type of shutoff) NEVINEVA NEVIN Sec. 33 T		<u></u>					— НЕ	,	+		
Packers, type of shutoff) NEWNLY Sec. 33 T						•			1		
ME W MLV W Sec. 33 T	HECH	100 5									
T	•	•	~ 2			•••••	· · · · · · · · · · · · · · · · · · ·				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	<u> </u>	4 // L.V./4 S	Sec. 33			•••••	••••••••	·	 	 	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	اا	د(N) R		,				·			
EACH SMALL SQUARE REPRESENTS 40 ACRES.	11101017	. 10017101	•	•	ACE	or 10 56		-	 		
						se, IF POS	SIBLE.				
Driller's Signature Nobert Gerome Driller's Address 3726 Mount ave											
Driller's Address 3726 Mount ave	Driller's S	ignature 🏒	Toder	7 40	حسورر	.	*****				
Driller's Address 5726 ///Dunt we		J		200	ء سھہ	4				ļ	
		-									

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State in March

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be

......62

Driller's License Number

C. F. Wroble
Driller's Signature.
45,262

I certify that I received and lifed the instrument on this. 3 2 2 40 40 day of May 19 69, at 10:40 o'clock.

OD DEPUTY

~~~	JNDWAT		HDEV
I-WIN	INIIWAI	- K I	NIIPA
UIVO:	J110 MI		11000

County Ravalli

Page 1 of 1
Twp. 2 Mostk Rge. 17 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
20	Beldon, W. R.	6W-2	5771	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom

Please answer all questions. If not applicable, so state, otherwise the form will be

.B2. Driller's License Number

C. I Wrolde Driller's Signature. 45386

#5171

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COUNTY RECORDER

DEPUTY

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GROUNDWATER INDEX

Page ___of__

County Ravalli Twp. Marth Rge. 22 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
34	Kruegar, Helen	GW-2	5187	
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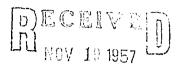
UPLICAT	3	MONTANA WAT	E I V E	D	NITI A ITING		ity.Raval	11	
	rog	FIEC	G 14 1969	Administr	ATOR O		DWATER	CODE	
T	op of Ground	$\mathcal{V}D$					NGINEER		
,	Elev. above sea level		A CHARLES TO SERVICE A SER	ice of C	-	_	_		er
_ 5	Decomposed and Large	Granite- Boulders	sand A				eans of UARY 1, 1		•
-				Under Chapt			<del></del> .		•
		4	OwnerHele	n Kruege	<b></b>	Addre	ssDarby	. Mont	na
- 58	-Bedrock Wate		C. I	. Wroble	1				
-	Bearing		Date of Notic	e of appropr	iation of	groundwa	ter	•••••	•••••
_			Date well star	rted June 2	6, 196	59Date	completed.	Tune 30	, 196
			Type of well	drilled	L led)	Equipme (Churr	ent used( drill, rotary	or other)	
			Water use:	Domestic	Mun	icipal 🔲	Stock	Irrig	ation [
_	•		Indicate	Industrial on the diagra	m the cha	inage 🔲 racter and	Other l <b>thic</b> kness	of the diffe	rent str
_			met with in depth at which	drilling, such ch water is en	as soil, c	lay, shale, I, thicknes	gravel, roos s and chara	k or sand,	etc. Sh
				ight to which			the well.		
-			Size of Drilled Hole	Size and VVeight of Casing	From (Feet)	To (Feet)	Kind	ERFORATION From	S To
			6"	15 lba.			Size	(Feet)	(Feet)
_			·	per ft.	0	58	3/16x5	53	58
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			W	×	P D	-	in gal per		
_					]		lBa <b>led.</b> Fest <b>pun</b> pe		
				ថ			(Gravel pac		
				3.4. T. 1	عبيبي.	rs, type of	f shutoff)		
			place of use	ation of well, if possible.	Each				
			acres.	re represent	s 40		••• •••••••		
			•••••	***************************************				Hran or	
-			USE-If us	ed for irriga	tion, ind	ustrial, di	rainage or	other. Ex	plain, s
			numbetion).	er of acres ar	d locatio	n or other	r data (i.e.	Lot, Block	t and A
							• • • • • • • • • • • • • • • • • • • •		
	Show exact depth of	bottom.	************	***************************************					
			***************************************					************	

I sertlly that I saccived and filed this instrument on this 12 o'clock.

The County Recarder Deputy.

County Ralli Twp. / Marth Rge. 20 411-

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
R	Tord Messas R.	Well Loan		
3	Band Richard ar.	277	2142	
3	11	6W-3	2143	
4	Rober, anim	6W-2	5890	
4	arkhann, games E.	GW-3	6058	·
4	Sally, Frank	6W-2	163043	
8	Eroxton James 5.	6W-3	5439	
17	Brennan, John	6W-2	5304	
19	15 A / Firest Service	Well Jag		
20	Smith, A. G.	6W-2	181376	
30	Unler O. Z.	EW-2	4638	
3/	Hasticzke Bowin	6W-2	1702	
3/	Tents, Leonge or Mary	6W-2	1867	
31	Tentz, seinge	6W-2	5172	
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T / N	R.	20	W
County.		_	
County	- W. CC	artisari.	***************************************

## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

#### WATER WELL LOG

		WAIX	SK WELL	LOG				
	Owner.	P	Lord		. Address. Laa	-1011'	Monet	1
-~- <del> -</del>	9				. Address		Mha	L
	Date Started	July	22 /	······	. Date Compl	eted July		
	Location: Sec	T		20.W. 14	sec. S.E.			••••
Type of well	(Dug, driven, bored,	, or drilled)	Fquipm	ent used	(Churn d	rill, rotary, oth	er)	•••••
Water use: Domestic	X	Municipal		Stock		Irrigation		
Industrial		Drainage			****************		^	
Casing:	ft. to	ft.			Size			•••••
Casing:	.ft. to	ft.	Туре	•	Size		••••••	•••••
Casing:	.ft. to	ft.	Туре		Size	*******		
Perforated or Screened:	Ft	to ft		Ft		to ft	••••••••••	
Type of screen or perfora								
Static Water level, for no	on-flowing well:	tes	I to	Luclu	·L.	•••••••	f	eet.
Shut-in pressure, for flo	wing well:	••••••••	lb	/sq. in. on:		(date)		
Pumping water level	***************************************	fee	at	200	d gal.	per min	ku,	
How tested:			•••••	•••••	•••••		•••••	•••••
Length of test			••••••		•••••••	····		····
Remarks: (Gravel pack	king, cementing	g, packers, t	ype of shut	-off, depth	of shut-off)			
•••••						***************************************	••••••••	•••••
***************************************			•••••			•••••	•••••••	
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			(over)					

Log of Well

Dept	h, feet	Therenintees of Makania's Truttled
From	To	Description of Material Drilled
	5-	Pif
5	10	gravel & bolder
_10_	17	sold rack
	18	and and water
_18	25	cemented gravel
15	128	Line sand
18	130	gravel e water
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T 1 N. R 21 U.

DUPLICATE

County.....

STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STALE FINGUMEES (Under Chapter 237, Montana Session Laws, 1961)

	ECEIVE	[3]
	DEC 30 1963	<u>U</u>

1 Richard Bard, Jr.	of P.O. Box 6	Darby
(Name of Appropriator)	(Address)	(Town)
County of Ravalli	State of	Montana
have appropriated groundwater according to the	e Montana laws in effect pr	ior to Jenuary 1, 1962, as follows:

SPRING MREA E Houses

SE 41W Sec. 3 T. 1NR. 21 W.

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. Spring area; 200 feet west and 500 ft. north

- 2. The beneficial use on which the single is based..... Domestic. stort water, and irrigation
- 3. Date on approximate date of earliest beneficial use; and kow continuous the use has been probably year 1903, date of .... original patent. To the best of my knowledge use of this water has been continuous year to rear.

4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately 50 gallons per minute; including about 30 gpm in or flowing from spring being used for domestic purposes.

- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Total amount of water contributes to irrigation of about 32 acres in Gov't. Lots 1.4.5.7. and 8, Sec. 3. T. 1 N., R. 21 W., MPM. Owner:

  Richard Bard, Jr.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. All...f. Lows...by

west and 500 ft. north state. \gravity. except when domestic pump, set in dug center is located about 1280 westout spring. runs. The small pump does not and 500 north of NE corner of appreciably impede the flow of the spring.

SW 7%. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Pump installed in spring in about 1956; prior withdrawal was by means of old spring box.

- 8. The depth of water table at surface.
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater There is no other well. Other sxings in the "spring area" flow freely into irrigation ditch. There are no other works for withdrawal.
- 10. The estimated amount of groundwater withdrawn each year..Aside...from..continuous..year...around spring flow...only that used for garden and domestics use. The log of formations encountered in the drilling of each well if available....none......

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Ownership: Vol. 115, Deeds, Page 283

Signature of Owner / LAGALARCE

Date December 23,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all quescions. If not applicable, so state, otherwise the form will be returned.

I certify that I received and filed this instrument on this 3 3 day of Dec., 19 63, at 4:37 o'clock P.M.

J. M. OSPR.

ODERTY RECORDER

File No. 2143

T. 1 N. R 21 W.

DUPLICATE

County Ravalli

ADMINISTRATOR OF GROUNDWATER CODE DEC 30 1963

### Notice of Completion of Groundwater Appropriation INCER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			,		Date of Appropriation of Groundwateraround 1903 when property was first homesteaded.  OwnerRichardBard,Jr.AddressP.OBox. 6
		# *			Address of Contractor
					Date Started Date Completed
	1	N I	<del>-; -</del> 1		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
					water when applicable Spring which flows year around
1 !					
	30				
/ <del>  -</del>	++-			1	
	-	<u> </u>	_		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
-		8			20 gpm (estimate) continuous. estimate approximate lengths of periods of use
SE 1/4	NY Blec.	3. Т.	1 R	21W	flows into irrigation ditch and is used for
	te point				그는 모든 살아보고 되는 아무리 모든 모든 사람들이 살아
and pl	ace of us	e, if po	erdisse.		stock water and for irrigation.
					Signature of Owner Lieband Dand Jr.
					Date December 23. 1961

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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	IJ	1

Approved Stock Form-State Publishing Co., Helena, Montana-39089

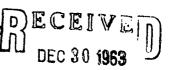
File No. 5-143

T. 1. N. R. 21 H.

DUPLICATE

County Ravalli

ADMINISTRATOR OF GROUNDWATER CODE DEC 30 1963 STATE OF MONTANA



#### Notice of Completion of Groundwater Appropriation INCER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	property was first homesteaded.  Owner Richard Bard, Jr Address P.O. Box 5  Darby, Montana  Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Spring which flows year around
X E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	20 gpm (estimate) continuous. estimate approximate lengths of periods of use
SE 1/4N/11/Sec. 3. T. 1N R. 21W	flows into irrigation ditch and is used for
Indicate point of appropriation and place of use, if possible.	stock water and for irrigation.
	Signature of Owner Kieliard Dard J.
	Date December 23, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

3 GW 2 Revised 1969 FATE PUBLISHING COMPANY

Driller's Signature

## RECEIVED

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MO AND DO AND THE MESS OF Strata such as soil, one, show the property of the pro NOTICE OF COMPLETION OF GROUNDWATER'ES AND Whacken idepth at which water is found and

APPROPRIATION BY MEANS OF WELL height to which water rise, in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961; as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed To (Feet) (Feet) by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use GW 1 1:40 pm 10 A. Churn drill, rotary or other) Equipment used ...Ch Water Use: Domestic 🕱 Municipal Stock Irrigation 🔲 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ..... ESTIMATED ANNUAL WITHDRAWAL .... PERFORATIONS Kind Size 2541 at .....gallons per minute, measured ......minutes after pumping began. *Measured from ground level. Well developed by for ........hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ..... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

35 14 Show exact depth of bottom

doy of May 1923, at 1.40 o'clock PM

Hand, oo